



Pokemon Go Plus Teardown

teardown of the Bluetooth FOB for Niatic's Pokemon Go device known as the Go:Plus

Written By: shawn





TOOLS:

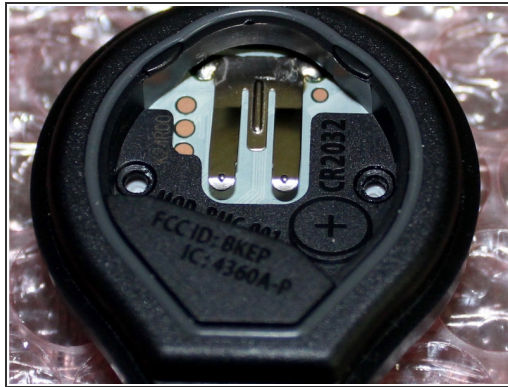
- [Phillips #0 Screwdriver](#) (1)
 - [Tri-point Y0 Screwdriver](#) (1)
 - [iFixit Opening Tools](#) (1)
-

Step 1 — Front and battery cover



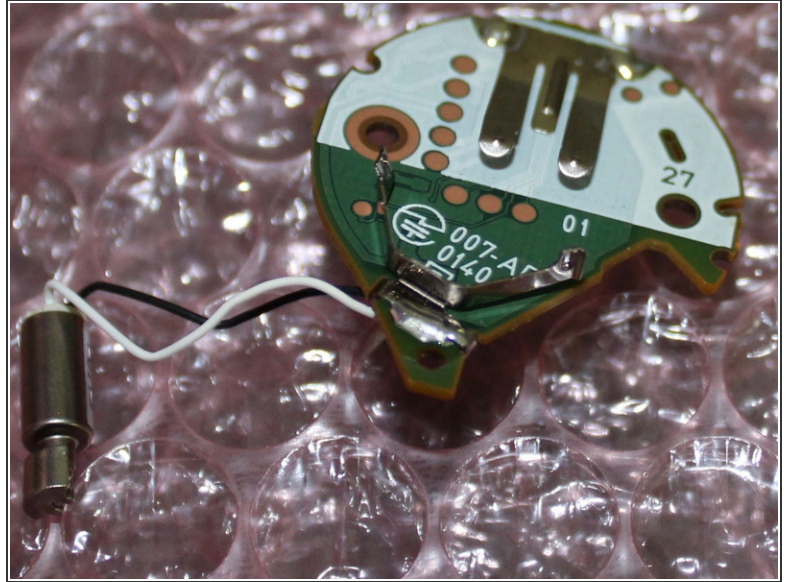
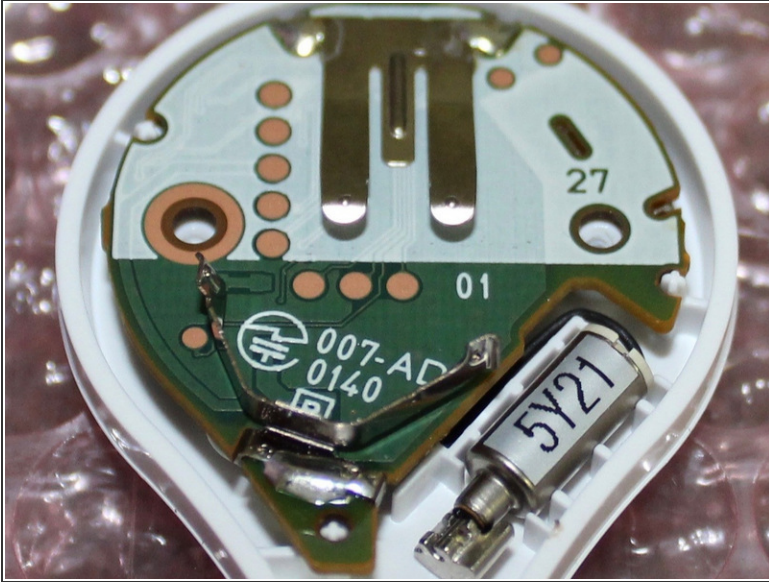
- one phillips PH1 screw located on the back to remove the battery cover

Step 2 — Exterior plastics



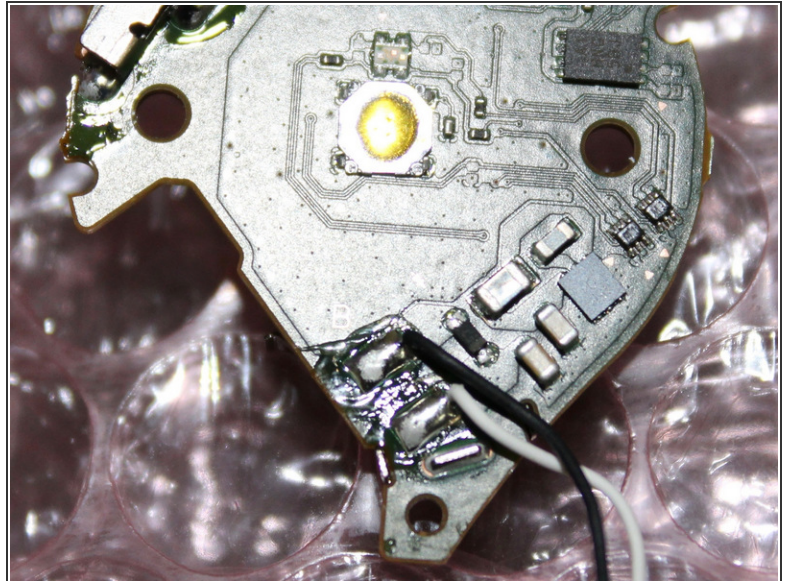
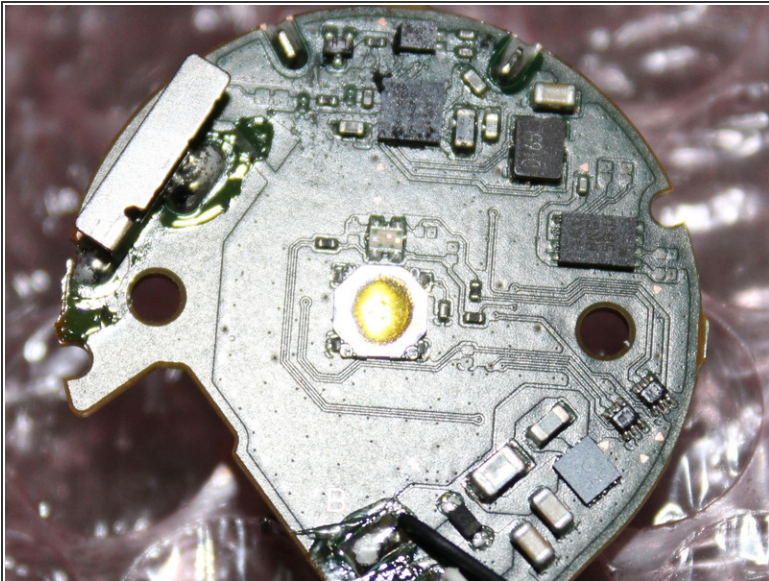
- Three Tri-point Y0 screws are located under the battery cover
- Then the Red/White front plate comes out though the front

Step 3 — PCB Removal



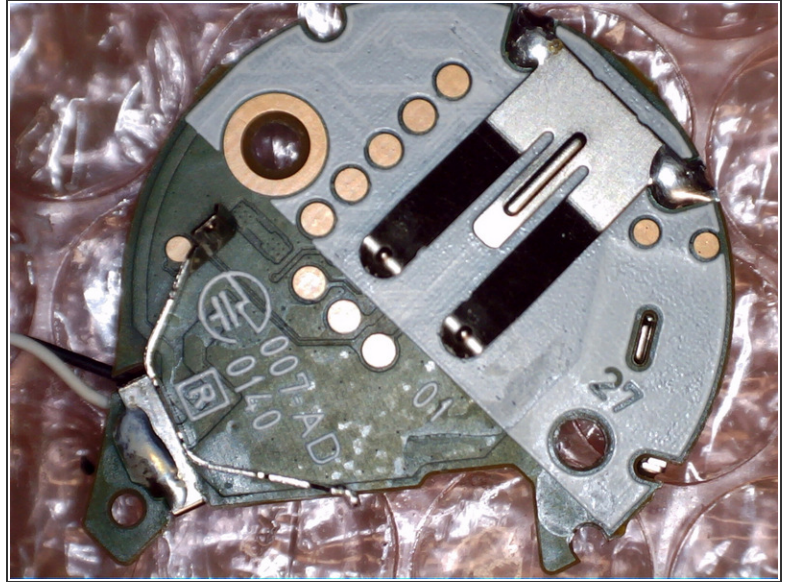
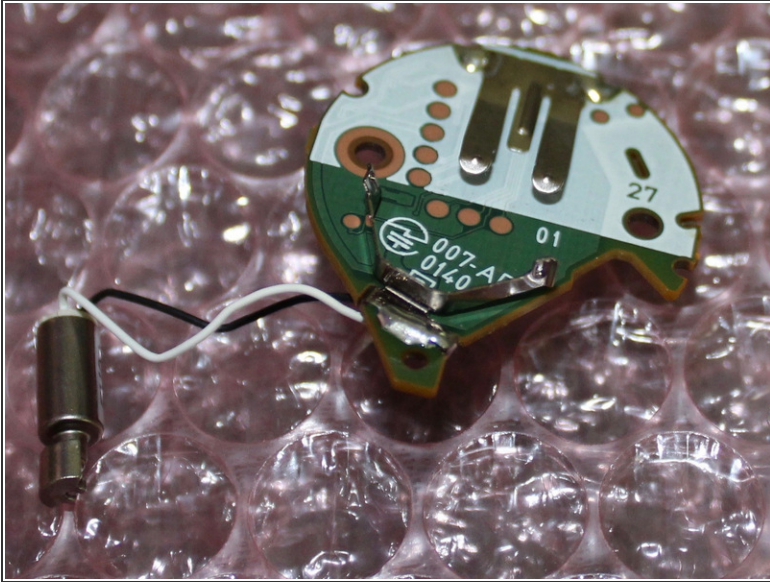
- the PCB is set on three plastic supports with only the pressure of the back screws to lock it in place
- the PCB and vibration motor can be lifted out with only the slightest bit of pressure

Step 4 — PCB Front side



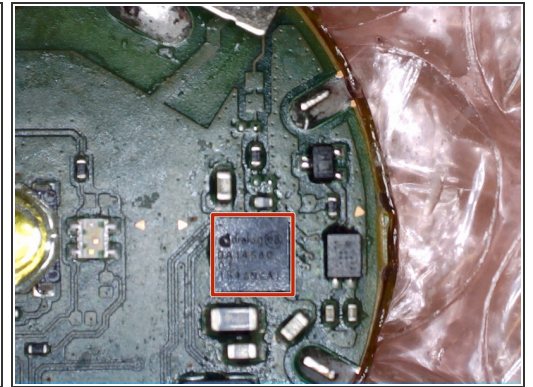
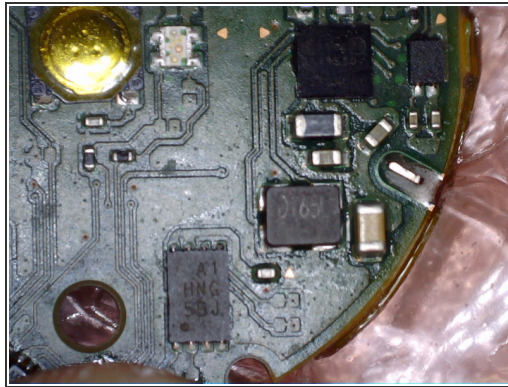
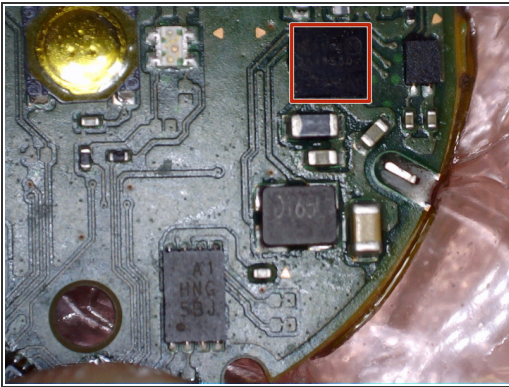
- Function Button located in the center
- Multi colour led beside button

Step 5 — PCB Back



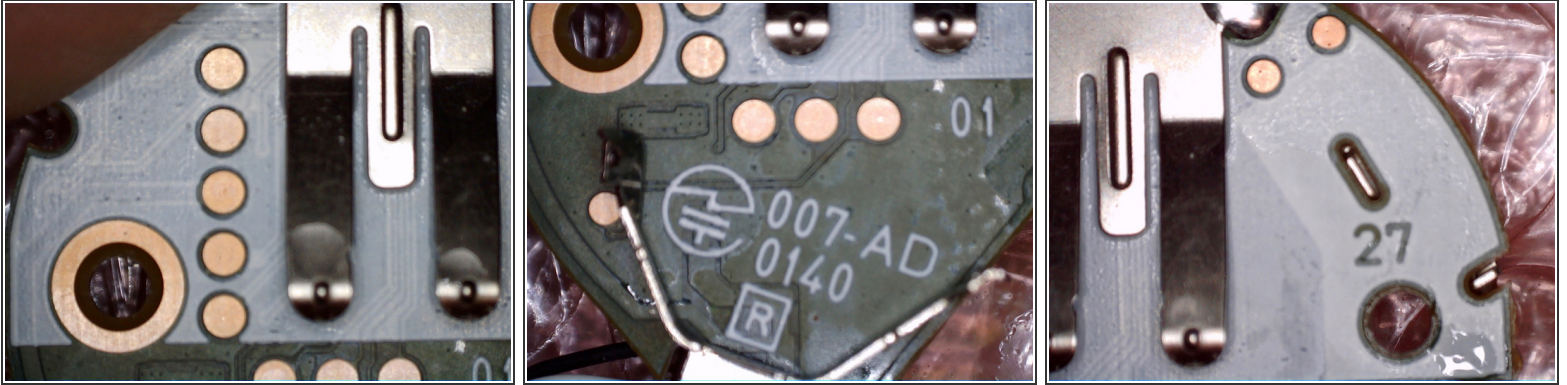
- Insert wisdom here.

Step 6 — Embedded CPU



- Dialog Semiconductors Embedded CPU DA14580

Step 7 — Programming headers



- Insert wisdom here.

This document was last generated on 2017-06-20 12:38:27 PM.